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10/677,989	10/02/2003	Peter Spiess	16565	9067
43935 7590 07/23/2007 FRASER CLEMENS MARTIN & MILLER LLC 28366 KENSINGTON LANE PERRYSBURG, OH 43551			EXAMINER PICO, ERIC E	
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Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

DETAILED ACTION

1. For clarity the following attached figures of Steele U.S. Patent No. 3255807 identifies the edge surface extending in a plane and guide elements extending generally perpendicular to the plane of the edge surface, and a guide surface extending in a plane generally perpendicular to the plane of the edge surface.

June 14, 1966

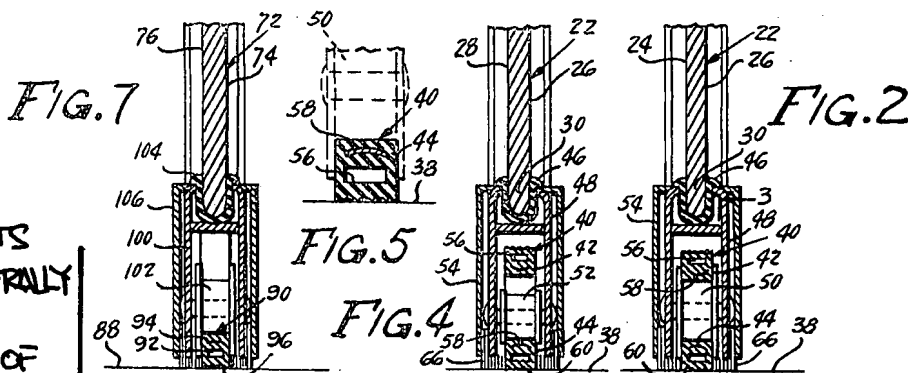
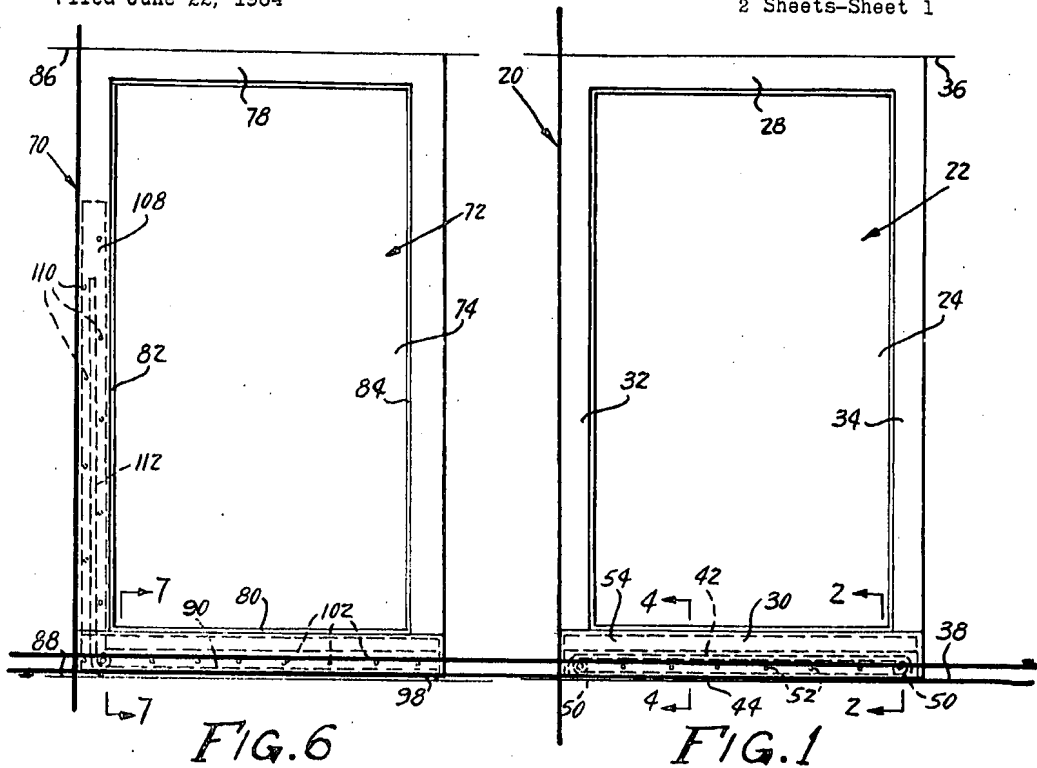
H. F. STEELE, JR

3,255,807

SELF CONTAINED SLIDING DOOR DEVICE

Filed June 22, 1964

2 Sheets-Sheet 1



GUIDE ELEMENTS
EXTENDING GENERALLY
PERPENDICULAR
TO THE PLANE OF
THE EDGE SURFACE

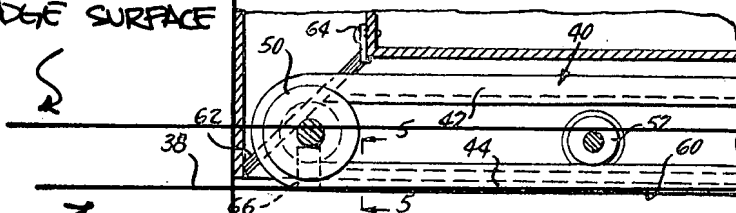


FIG. 3

INVENTOR
HARRY F. STEELE, JR.
BY
Kimmel & Crowell
ATTORNEYS.

GUIDE SURFACE
EXTENDING IN A
PLANE GENERALLY
PERPENDICULAR
TO THE PLANE OF
THE EDGE SURFACE

EDGE SURFACE
EXTENDING IN
A PLANE